



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.  
955-16

SERIAL NO.  
10/076,204

APPLICANT  
Levi, et al.

CONFIRMATION NO.  
8595

FILING DATE  
February 13, 2002

GROUP  
1614

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	6,159,994	12/12/00	McDonald, et al.			
	6,136,559	10/24/00	Lovenberg, et al.			
	5,908,853	6/1/99	Nahoum			
	5,821,259	10/13/98	Theoharides			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
	WO96/29315	9/26/96	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	Database CAPLUS on STN, (Columbus, OH, USA), No. 122:78176, Unmasking of activated H3-receptors in myocardial ischemia: their role as regulators of exocytotic norepinephrine release, <i>J. Pharmacology. Exp. Ther.</i> , Imamura et al., 1994, 27(3):1259-1266 (abstract only).
	2.	Database CAPLUS on STN, (Columbus, OH, USA), No. 117:226854, Inhibition of sympathetic hypertensive responses in the guinea pig by prejunctional histamine H3-receptors. <i>Br. J. Pharmacol.</i> , Hey et al., 1992, 107(2):347-351 (abstract only).
	3.	Database CAPLUS on STN, (Columbus, OH, USA), No. 123:48330, Functional identification of histamine H3-receptors in the human heart. <i>Circ. Res.</i> , Imamura et al., 1995, 77(1):206-210 (abstract only).
	4.	Hatta et al., "Activation of Histamine H <sub>3</sub> Receptors Inhibits Carrier-Mediated Norepinephrine Release in a Human Model of Prolonged Myocardial Ischemia", <i>The Journal of Pharmacology and Experimental Therapeutics</i> 1997, 283(2):494-500.

EXAMINER

DATE CONSIDERED

8/24/03

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	5.	Mackins et al., "Therapeutic potential of H <sub>3</sub> -receptor agonists in myocardial infarction", <i>Exp. Opin. Invest. Drugs</i> 2000, 9(11):1-6.
	6.	Karmazyn et al., "The Myocardial Na <sup>+</sup> -H <sup>+</sup> Exchange Structure, Regulation, and Its Role in Heart Disease", <i>Circulation Research</i> 1999, 85:777-786.
	7.	Kockskämper et al., "Activation of the cAMP-protein kinase A pathway facilitates Na <sup>+</sup> translocation by the Na <sup>+</sup> -K <sup>+</sup> pump in guinea-pig ventricular myocytes", <i>Journal of Physiology</i> 2000, 523.3:561-574.
	8.	Leurs et al., "Therapeutic potential of histamine H <sub>3</sub> receptor agonists and antagonists", <i>TiPS</i> 1998, 19:177-183.
	9.	Mazenot et al., "In vivo demonstration of H <sub>3</sub> -histaminergic inhibition of cardiac sympathetic stimulation by R- $\alpha$ -methyl-histamine and its prodrug BP 2.94 in the dog", <i>British Journal of Pharmacology</i> 1999, 126:264-268.
	10.	Rupprecht et al., "Cardioprotective Effects of the Na <sup>+</sup> /H <sup>+</sup> Exchange Inhibitor Cariporide in Patients with Acute Anterior Myocardial Infarction Undergoing Direct PTCA", <i>Circulation</i> 2000, 101:2902-2908.
	11.	Silver et al., "Coupling of histamine H <sub>3</sub> receptors to neuronal Na <sup>+</sup> /H <sup>+</sup> exchange: A novel protective mechanism in myocardial ischemia", <i>PNAS</i> 2001, 98(5):2855-2859.
	12.	Theroux, "Myocardial Cell Protection A Challenging Time for Action and a Challenging Time of Clinical Research", <i>Circulation</i> 2000, 101:2874-2876.
	13.	Wellman et al., "ATP-sensitive K <sup>+</sup> channel activation by calcitonin gene-related peptide and protein kinase A in pig coronary arterial smooth muscle", <i>Journal of Physiology</i> 1998, 507.1:117-129.

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